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PLA488-L03 Street Landscape Plan 2

PLA488-L04 Street Landscape Plan 3

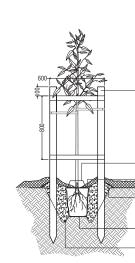
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PLA488-L06 Street Landscape Plan 5

Plant Schedule.

Street Trees				
Code	Botanical Name	Common Name	Planting Size	Quantity
BPJ	Brachychiton x populneus 'Jerilderee Red'	Jerilderee Red Kurrajong	45 ltr container, min. 2.2m high	2
EMI	Eucalyptus microcarpa	Grey Box	20 ltr container, min. 1.2m high	2
HLA	Hakea laurina	Pincushion Hakea	20 ltr container, min. 1.2m high	39
GTS	Gledtisia triacanthos 'Sunburst'	Honey Locust cultivar	45 ltr container, min. 2.2m high	33
MAE	Melia azedarach 'Elite'	Elite White Cedar	45 ltr container, min. 2.2m high	1
PCC	Pyrus calleryana 'Chanticleer'	Chanticleer Flowering Pear	45 ltr container, min. 2.2m high	3
ZSG	Zelkova serrata 'Green Vase'	Green Vase Japanese Elm	45 ltr container, min. 2.2m high	9

Typical Advanced Tree Planting Detail



- 1. Watering in of trees shall be completed on the same day as planting and be sufficient to consolidate the backfill around the roots.
- 2. Location of services to be checked prior to excavation.

4 No 1.8m long x 70 x 65mm treated pine posts and clear of rootball to avoid damage to rootball and ensure no damage is caused to underground services. Rails to be 600mm long x 70 x 35mm treated pine. Tree guard to be vertical, square, level and a minimum of 1200mm above ground. 2 No continuous ties wrapped around trunk and securely stapled to tree guard to allow some trunk movement. Ties to be set at maximum $\frac{1}{3}$ height of the tree at planting. All timber painted with 2 coats black exterior stain.

Tree collar in accordance with City of Greater Bendigo requirements.

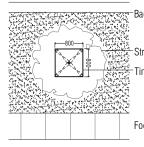
Top of rootball to be flush with finished level of the planting hole.

Raised 75mm high berm (ring of soil) to form a watering basin and direct water into rootball. 75mm depth approved hardwood mulch to be kept clear of trunk.

Set rootball on undisturbed soil to prevent settling.

Excavate sloping shallow planting hole minimum 3 times the width of the rootball and break-up sides. Depth of planting hole no deeper than the height of the root ball. Backfill hole site topsoil broken up to friable texture. Apply fertiliser.

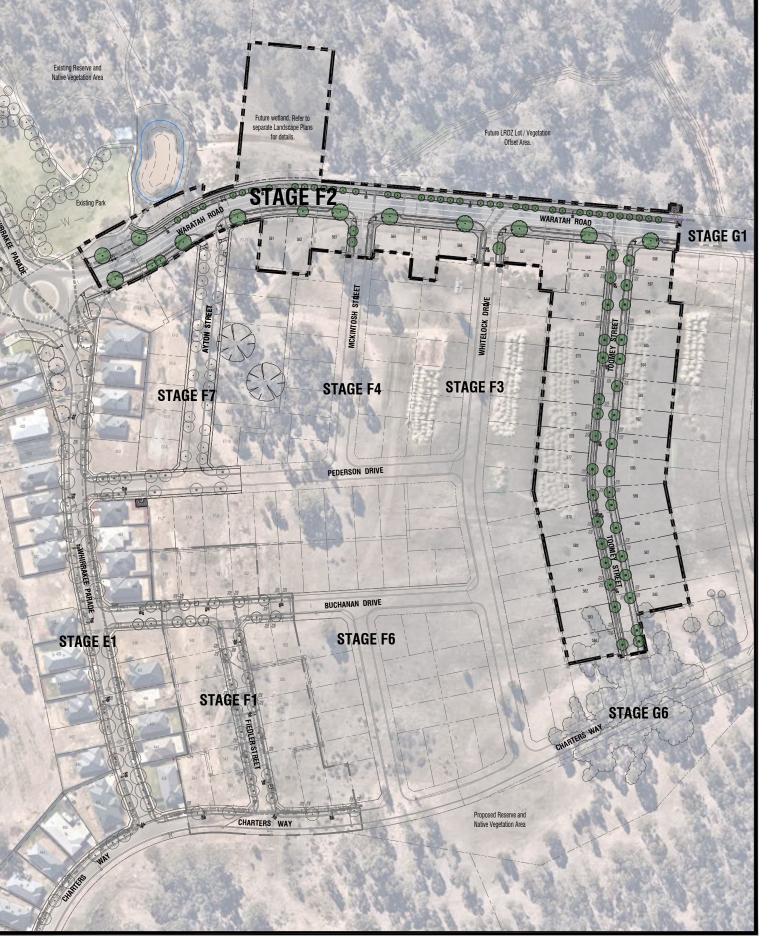
Tree Planting Detail (nts).



Back of kerb.

Timber tree guard as detailed above - setout to be 90° to kerb line.

Tree Guard Setout (nts).



Stage F2, Viewpoint - Context Plan (nts).

Preliminary Issue for Client Review

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PLANNING PERMIT NUMBER - DS/903/2020

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 4. Standard Street Tree Offsets.
- It is assumed that all Underground Cable in close proximity to the 'tree zone' * (5m diameter x 600mm depth) shall be within conduits or have cover slabs to provide a higher level of infrastructure protection. (*Refer 12.0 'Distribution Construction Standard Underground Trenching GA211' by Citypower and Powercor).
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 8. Mulch. Street Tree Mulch shall be recycled hardwood (or similar approved) unless otherwise specified.

 9. Grass Seeding. Reseed nature strips and other grassed areas
- where there has been disturbance due to landscape works with a proprietary hardy mix, unless otherwise specified.

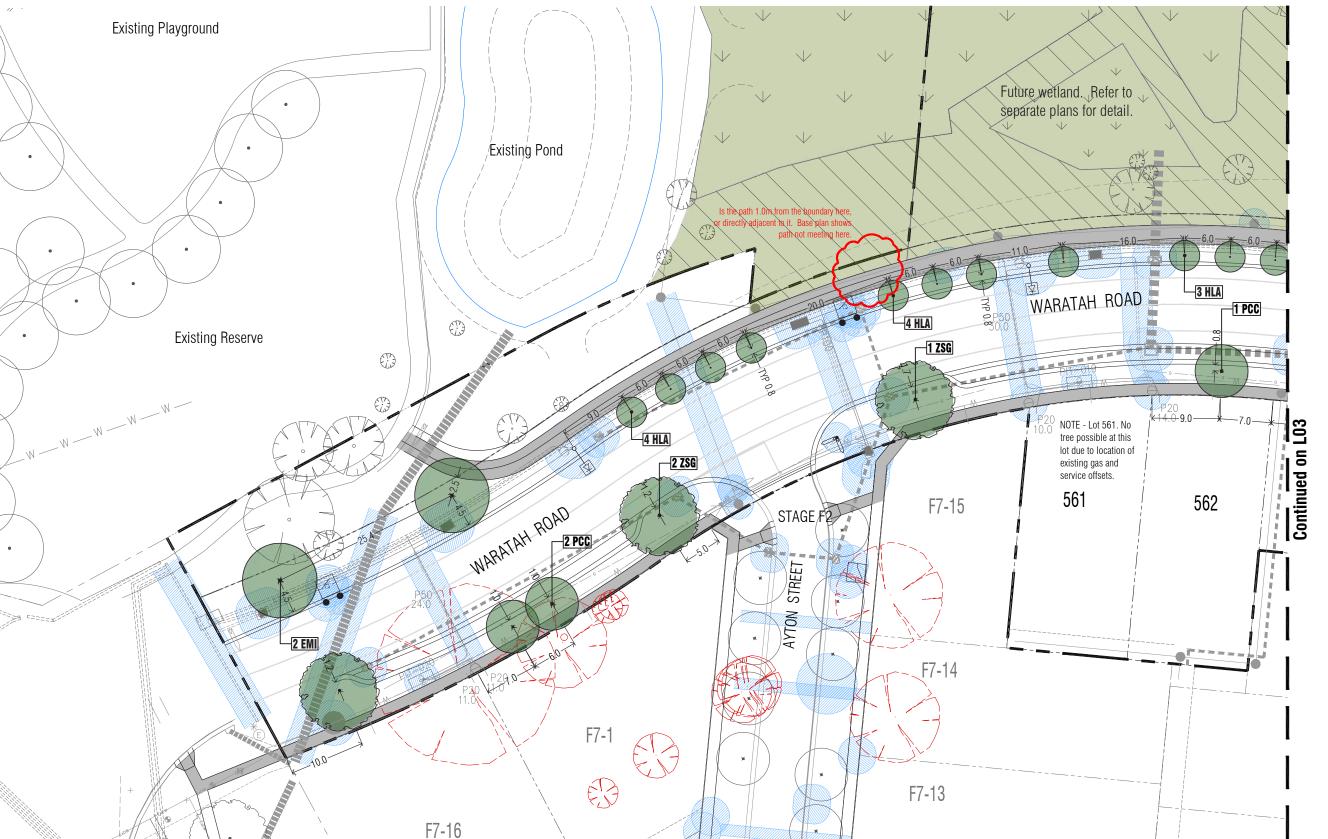


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Viewpoint - Stage F2

Contents, Context Plan and Plant Schedule

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 Levision
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 Initials
 Date

PRELIMINARY ISSUE

Notes

PLANNING PERMIT NUMBER - DS/903/2020

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10.Plant Schedule. Refer to sheet L01 for Plant Schedule.

Legend

Existing trees shown to be removed as per civil plans.

Existing (surveyed) trees to be retained.

[ZSG]

Proposed Street Trees (Zelkova serrata 'Green Vase')

Proposed Street Trees (Hakea laurina) [HLA]

Proposed Street Trees (Eucalyptus microcarpa) [EMI]

Proposed Street Trees (Pyrus calleryana Chanticleer')
[PCC]

Alternative tree location if driveway is located where street tree is proposed.

Service offsets / setbacks

3 ELD Plant Label and Code



PRELIMINARY

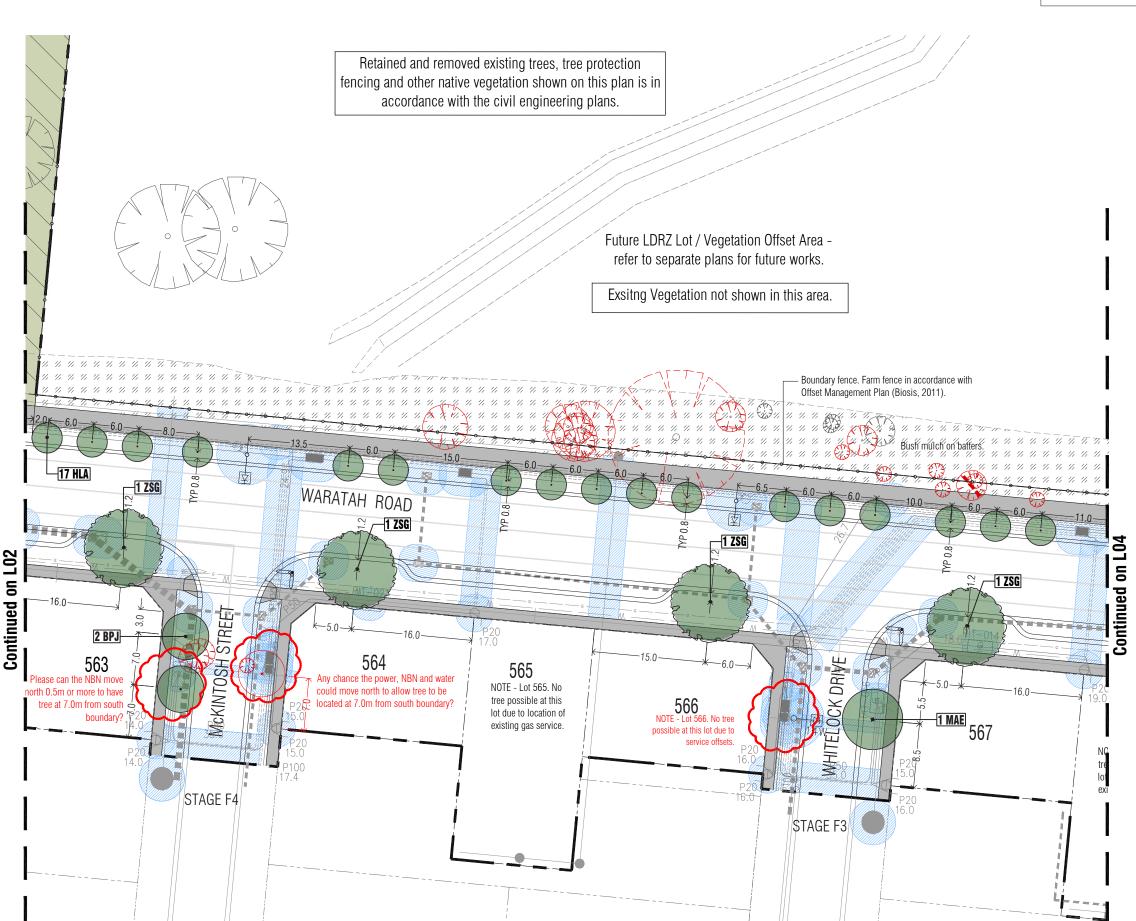
Viewpoint - Stage F2

Viewpoint - Stage F2 Huntly, Bendigo

P2

Street Landscape Plan 1

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PRELIMINARY ISSUE

PLANNING PERMIT NUMBER - DS/903/2020

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Legend



Existing trees to be removed as per civil plans



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Proposed Street Trees (Hakea laurina) [HLA] Proposed Street Trees (Zelkova serrata 'Green Vase')



Proposed Street Trees (Melia azedarach 'Elite') [MAE]



Proposed Street Trees (Brachychiton populneus



Alternative tree location if driveway is located where street tree is proposed.



Service offsets / setbacks



Plant Label and Code



PRELIMINARY

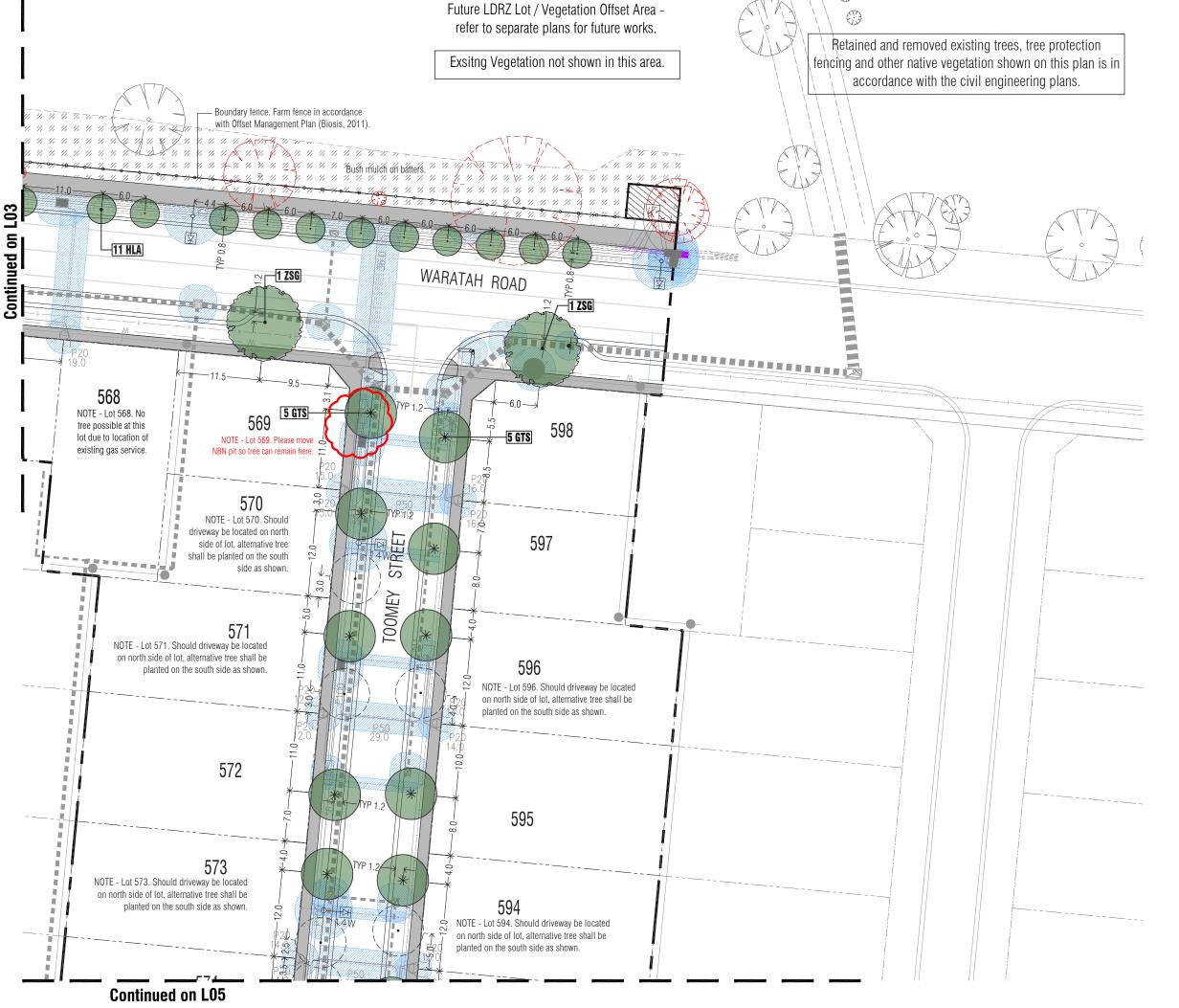


Street Landscape Plan 2

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Revisions re: NRN and Water 03 12 21 Preliminary Issue for Client Review AD 22.10.21

PRELIMINARY ISSUE

Notes

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Proposed Street Trees (Gletitsia triacanthos 'Sunburst')

Alternative tree location if driveway is located where street tree is proposed.

Service offsets / setbacks



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Viewpoint - Stage F2

Street Landscape Plan 3

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Continued on L04 574 NOTE - Lot 574. Should driveway be located 8 GTS on south side of lot, alternative tree shall be planted on the north side as shown. 593 7 GTS STREET 575 TOOMEY NOTE - Lot 575. Should driveway be located on north side of lot, alternative tree shall be NOTE - Lot 592. Should driveway be located planted on the south side as shown. on north side of lot, alternative tree shall be planted on the south side as shown. 576 NOTE - Lot 576. Should driveway be located 591 on north side of lot, alternative tree shall be planted on the south side as shown. 577 NOTE - Lot 577. Should driveway be located on south side of lot, alternative tree shall be planted on the north side as shown. 590 578 NOTE - Lot 578. Should driveway be located on south side of lot, alternative tree shall be 589 planted on the north side as shown. NOTE - Lot 589. Should driveway be located on north side of lot, alternative tree shall be planted on the south side as shown. Central tree to remain. NOTE - Lot 579. Should driveway be located on south side of lot, alternative tree shall be 588 planted on the north side as shown. NOTE - Lot 588. Should driveway be located on north side of lot, alternative tree shall be TOOMEY planted on the south side as shown. 580 Please can the NBN pit move to 587 allow the tree to remain where it is? **Continued on L06**

is plan is provided for marketing and information purposes only, it shows design levels only which may change during construction. Builders should check all information prior to the building process. Where discrepancies exist between the plan of subdivision and this plan, e plan of subdivision shall be taken as correct. It is the responsibility of the prospective purchaser to confirm prior to purchase, all lot levels, fill depth and all service locations are correct.

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PRELIMINARY ISSUE

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Legend

Existing trees to be removed.



Proposed Street Trees (Gletitsia triacanthos 'Sunburst')



Alternative tree location if driveway is located where street tree is proposed.



Service offsets / setbacks



3 ELD Plant Label and Code



PRELIMINARY



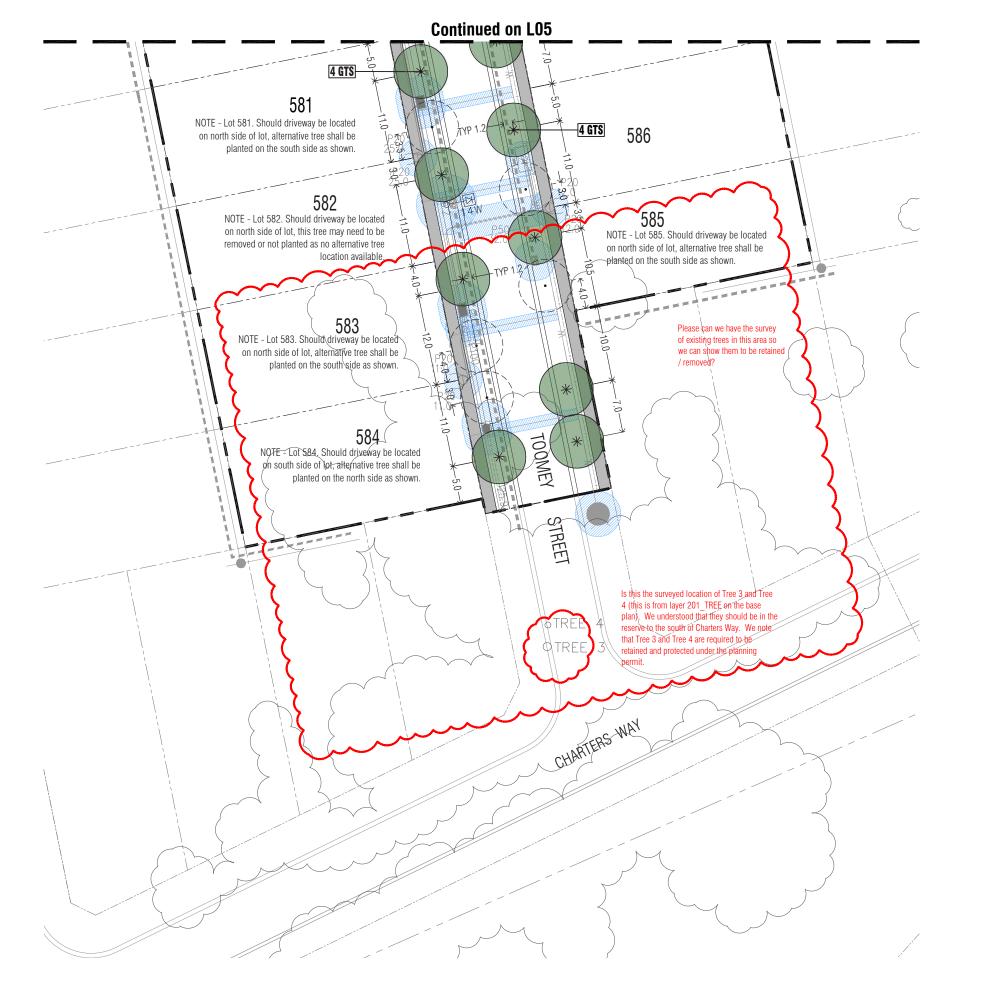
Viewpoint - Stage F2

Street Landscape Plan 4

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AD 03 12 21 P2 Revisions re: NRN and Water Preliminary Issue for Client Review AD 22.10.21

PRELIMINARY ISSUE

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Legend

Existing trees (surveyed) to be removed.

Existing trees (from aerial photograph)

Alternative tree location if driveway is located where

Proposed Street Trees (Gletitsia triacanthos 'Sunburst')

street tree is proposed.

Service offsets / setbacks

3 ELD Plant Label and Code



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Viewpoint - Stage F2

Street Landscape Plan 5

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